

Building Renewal Grant Application

Initial Submission Date:

Application ID: 446

Resubmittal Date:

Please provide as much of the requested information as possible. SFB staff will assist in developing required information that is not currently available.

District Name: Agua Fria Union High School District

Superintendent: Dr. Dennis Runyan

Contact Person: Carlos Robles

Contact Phone Number: 623-932-7000

Contact Email: ccrobles@aguafria.org

School Site: Desert Edge High School

Buildings: 9999 School Wide

Description of Problem

Please include a detailed description of the issues, as well as a description of and a copy of any professional studies, citations or reports from government entities, recommended solutions, and any cost information or estimates. If additional space is needed, please attach.

Desert Edge High School chiller tower #1 is in dire need of replacement. Hard Water has damaged and deteriorated the metal structure of the tower to the point that it might break and fall. If the tower falls it will make the chiller system inoperable and will prevent the school from receiving heating and cooling. I had three different mechanical companies come to look at it and provide me with quotes. The replacement cost ranged from approximately (High \$200K to low \$165K. All the companies agree that the tower in this condition will NOT survive another summer. I can provide the actual quotes upon request.

Project Category: HVAC

Are any of the above-described issues in buildings or part of buildings that are leased to another entity, including a district sponsored charter school? N

Available Funding

Current unencumbered building renewal fund balance (Fund 690):	\$0.00
Amount of Local funds planned for this project	\$0.00

Please outline any associated insurance coverage.

No insurance coverage because the Chiller Tower is still functioning but is in need of replacement. Insurance might cover it once it is not functioning. I cannot wait until then because our students will suffer the consequences of having no HVAC. The lead time and installation for this tower is at least 4 - 6 weeks. There is no additional funding planned for this project.

Liaison: Breuer

gbreuer@azsfb.gov

602-542-6139

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Superintendent Printed Name

Superintendent Signature

Date